FIG.1.

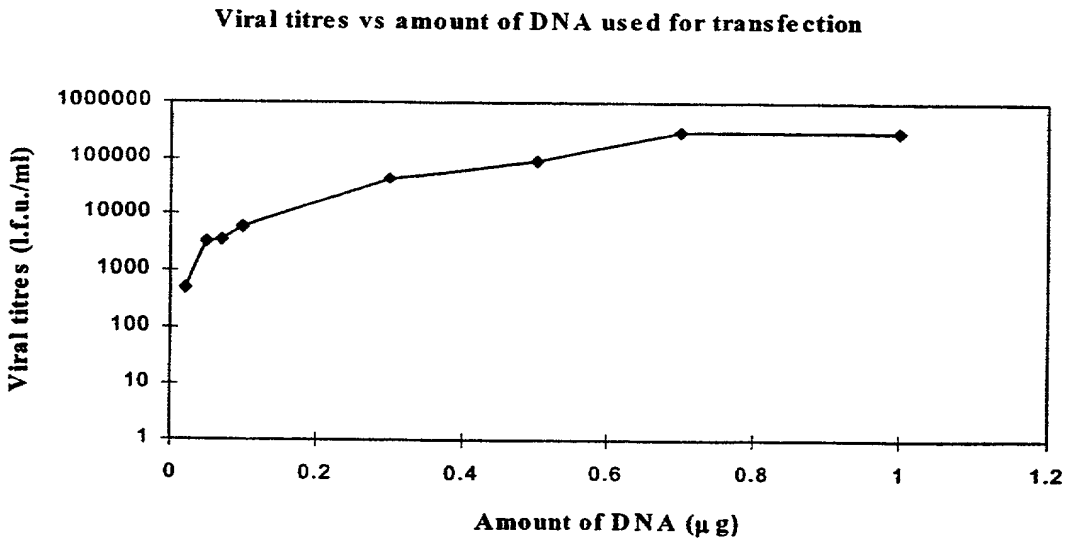

Viral titres vs amount of DNA used for transfection
Viral titres (l.f.u./ml)
1000000
100000
10000
1000
100
10
1
0
0.2
0.4
0.6
0.8
1
1.2
Amount of DNA (µg)

FIG.2

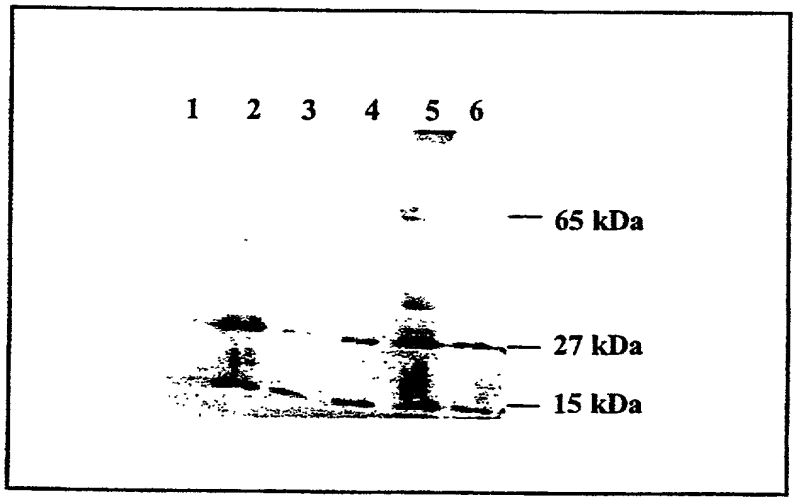
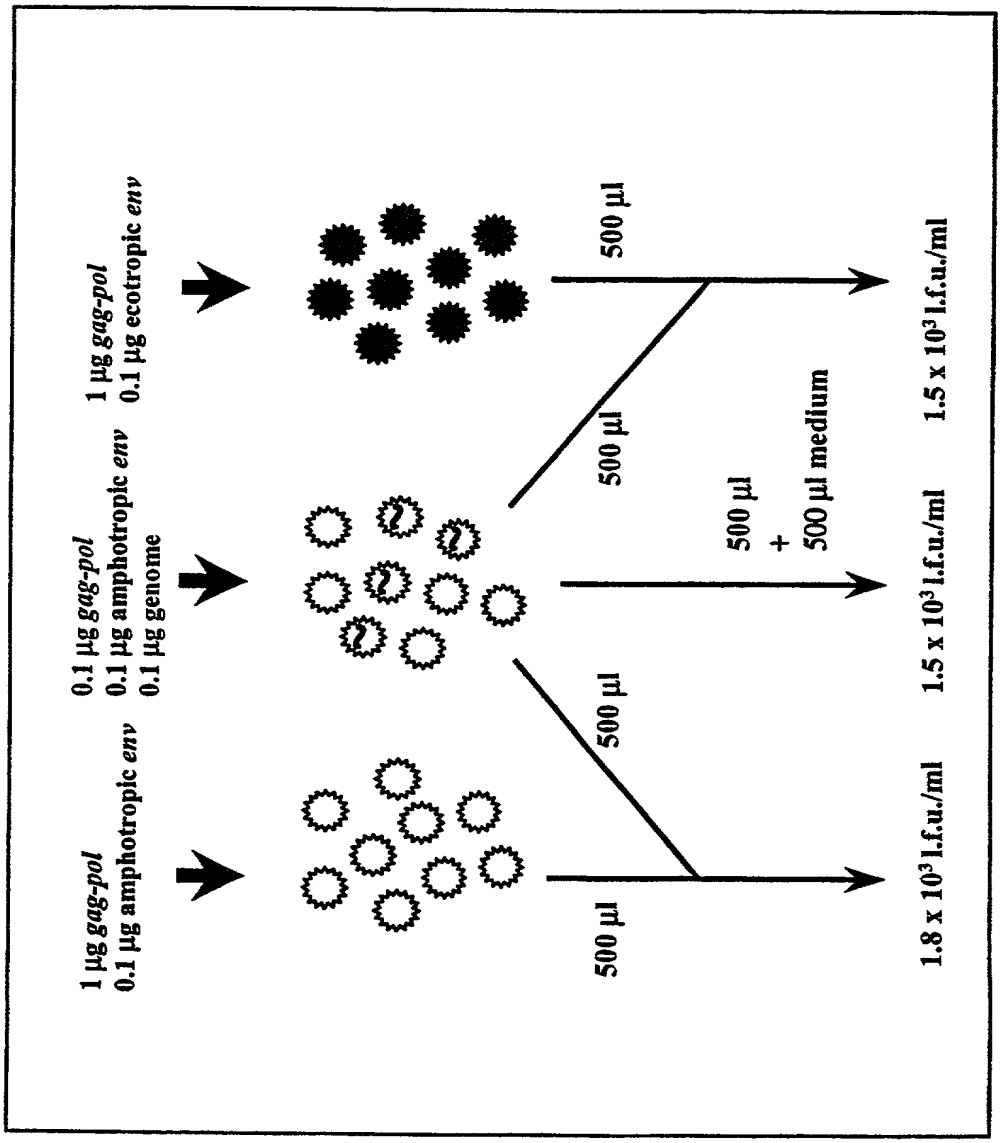

1 2 3 4 5 6
65 kDa
27 kDa
15 kDa

FIG.3



TOTAL PAGE

FIG.4.

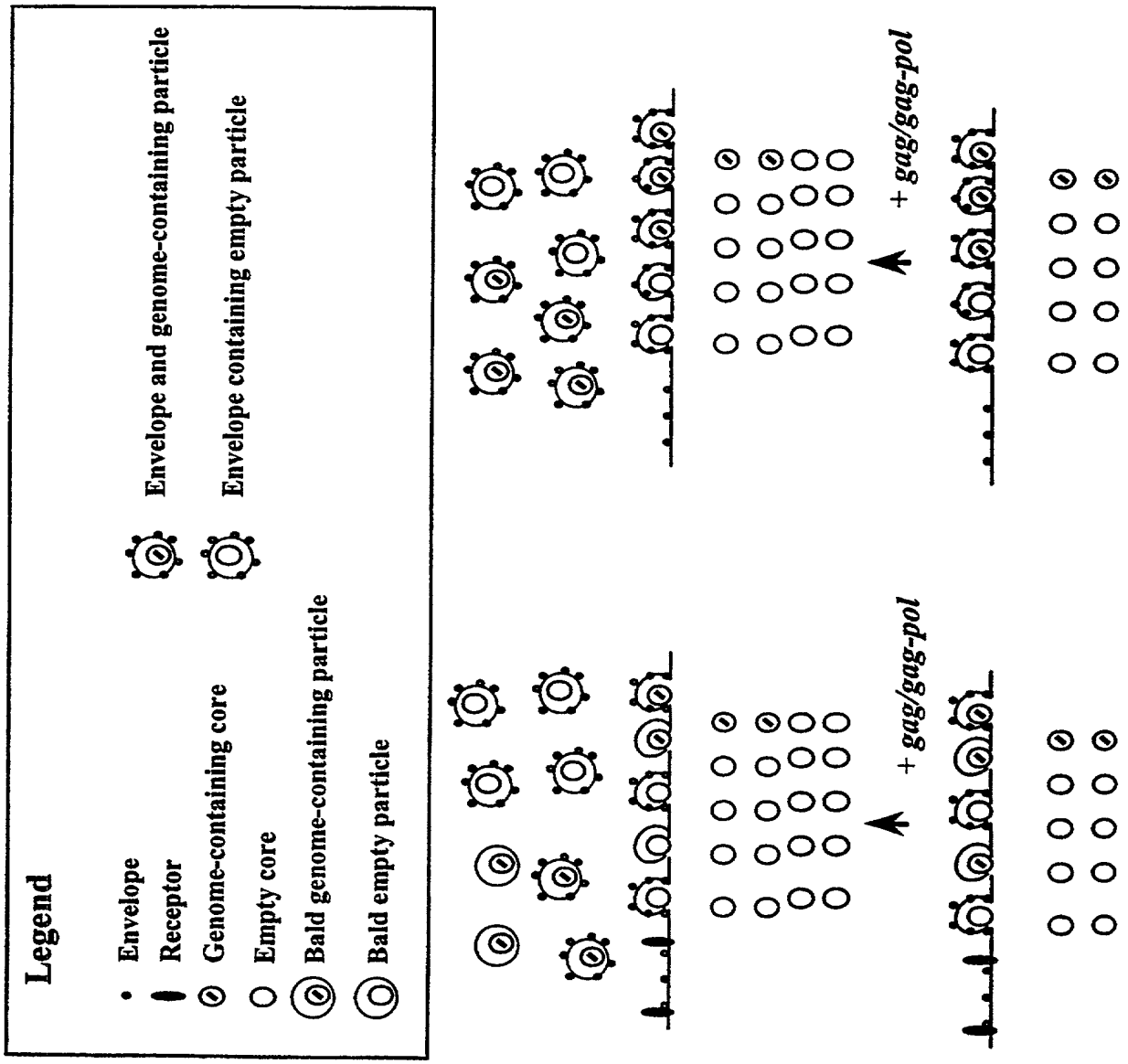
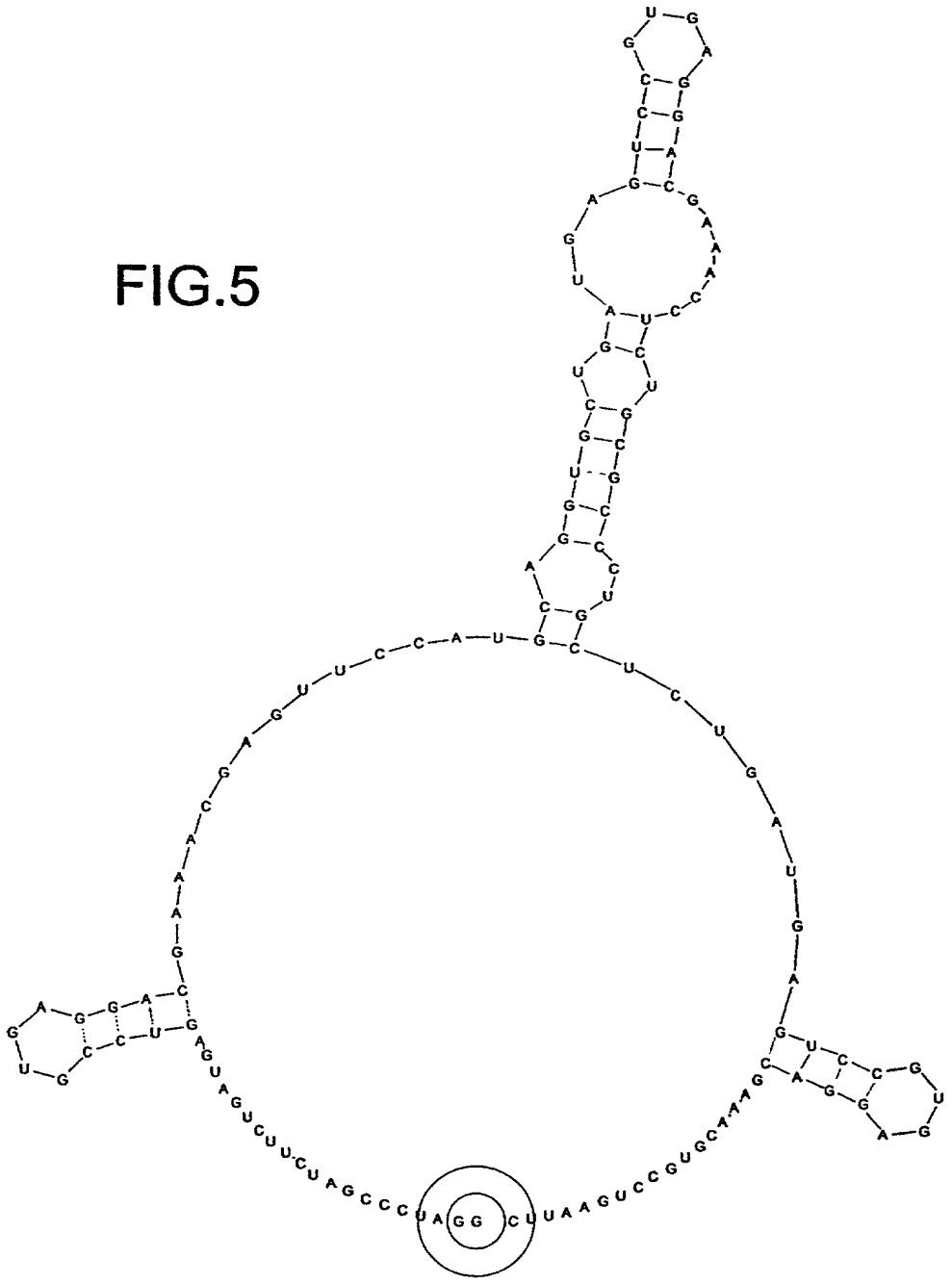

Legend
Envelope
Receptor
Genome-containing core
Empty core
Bald genome-containing particle
Bald empty particle
Envelope and genome-containing particle
Envelope containing empty particle
+ gag/gag-pol
+ gag/gag-pol

FIG.5

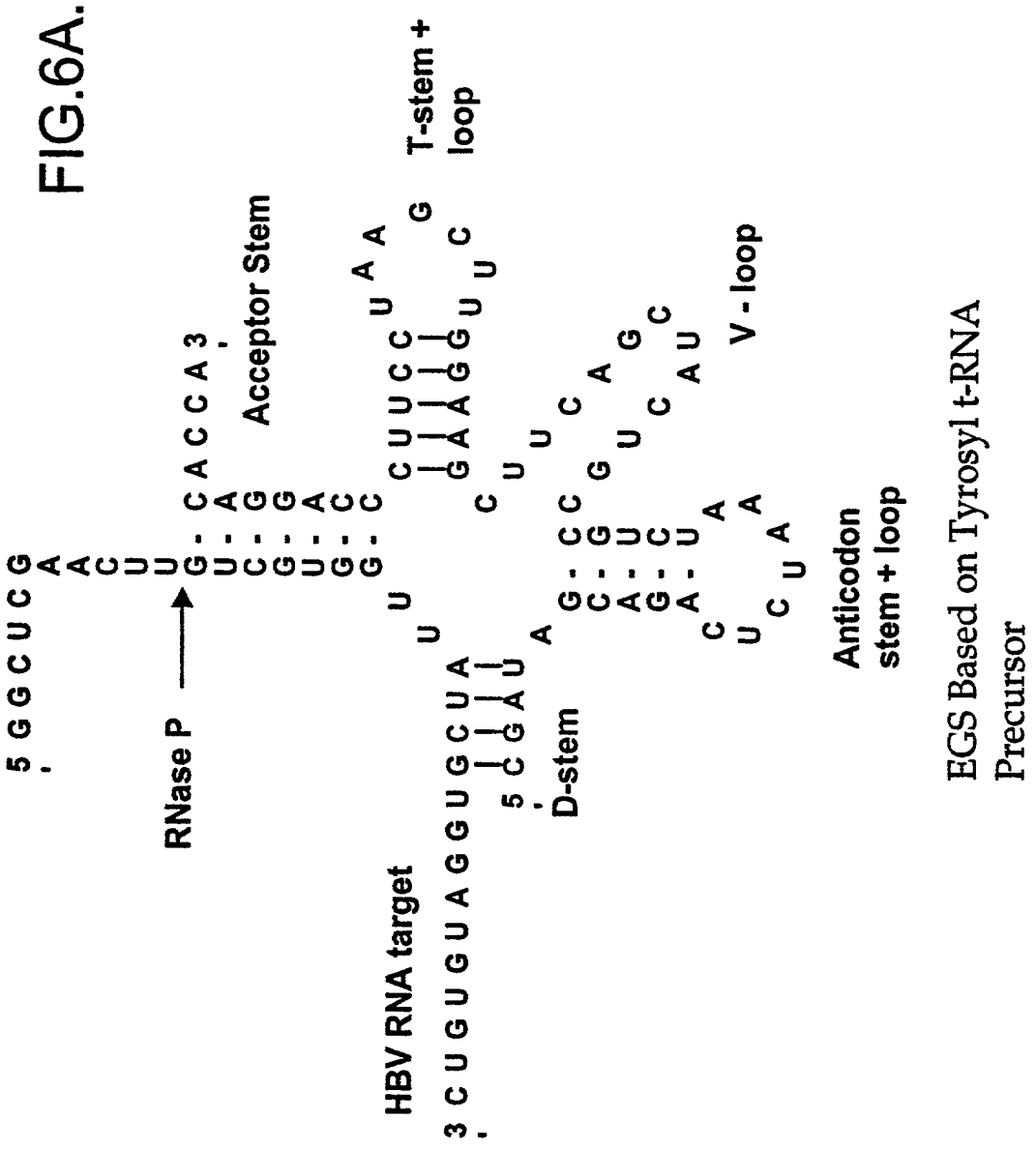


5'GGAUCCCGAUCUUCUGAUGAGUCCGUGAGGACGAAACGAGUUCCAUG

CAGGUGCUGAUGAGUCCGUGAGGACGAAACCUCUGCGCCCUGCUCUGAU

GAGUCCGUGAGGACGAAACGUGCCUGAAUUC-3'

FIG.6A.



EGS Based on Tyrosyl t-RNA Precursor

FIG.6B

Generic design of EGSs to target any RNA.

ERSATZBLATT (REGEL 26)